

## WEST Search History





DATE: Thursday, January 05, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L15	113 and 15	5
<input type="checkbox"/>	L14	L13 same (substrate or semiconductor or workpiece or wafer)	19
<input type="checkbox"/>	L13	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with (rotat\$3 or spin\$5)) same ((wall or portion or top) with (gradient or inclin\$5 or angle))	821
	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L12	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with (rotat\$3 or spin\$5)) same ((wall or portion or top) with (gradient or inclin\$5 or angle))	17
<input type="checkbox"/>	L11	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	8
<input type="checkbox"/>	L10	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with (air adj\$5 suck\$5) with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	0
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with (air adj\$5 suck\$5) with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	1
	<i>DB=USPT,USOC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with air with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	59
<input type="checkbox"/>	L7	L6 and 15	2
<input type="checkbox"/>	L6	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet or passage or hollow) with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	352
<input type="checkbox"/>	L5	156/345.11,345.23,345.51;134/94.1,184,902;15/300.1,302,303,320,345,383.ccls.	5748
<input type="checkbox"/>	L4	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet) with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	195
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L3	(apparatus or chamber or tank) same (hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet) with (rotat\$3 or spin\$5)) same (wall with (gradient or inclin\$5 or angle))	8
	(hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet) with (rotat\$3 or		

☐	L2	spin\$5)) same (wall with (gradient or inclin\$5 or angle))	20
☐	L1	(hold\$3 or support\$3 or chuck\$3) same (plate with (hole or inlet) with (rotat\$3 or spin\$5)) same wall same (gradient or inclin\$5 or angle)	45

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L18	L17 and ((Apparatus or chamber or tank) same (plate with (hole or passage or hollow or tub\$3 or pip\$3) with (rotat\$4 or spin\$4)) same (gradient or inclin\$5 or angle))	3
<input type="checkbox"/>	L17	L16 or l15 or l13 or l11	1843
<input type="checkbox"/>	L16	okamura-katsuya\$.in.	95
<input type="checkbox"/>	L15	ema-tatsuhiko\$.in.	38
<input type="checkbox"/>	L14	ema-tasuhiko\$.in.	0
<input type="checkbox"/>	L13	takahashi-riichiro\$.in.	23
<input type="checkbox"/>	L12	takanashi-riichiro\$.in.	0
<input type="checkbox"/>	L11	ito-shinichi\$.in.	1752
<input type="checkbox"/>	L10	L9 and ((Apparatus or chamber or tank) same (plate with (hole or passage or hollow or tub\$3 or pip\$3) with (rotat\$4 or spin\$4)) same (gradient or inclin\$5 or angle))	5
<input type="checkbox"/>	L9	(kabushiki kaisha toshiba).as.	25712
	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	L7 same ((wall or top or portion) with (inclin\$5 or gradient or angle))	0
<input type="checkbox"/>	L7	(Apparatus or chamber or tank) same (semiconductor or wafer or substrate or workpiece) same (plate with (hole or passage or hollow or tub\$3 or pip\$3) with (rotat\$4 or spin\$4))	141
<input type="checkbox"/>	L6	L4 same ((wall or top or portion) with (inclin\$5 or gradient or angle))	0
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L5	L4 same ((wall or top or portion) with (inclin\$5 or gradient or angle))	34
<input type="checkbox"/>	L4	L3 same (hold\$3 or support\$3 or chuck\$3)	397
<input type="checkbox"/>	L3	(Apparatus or chamber or tank) same (semiconductor or wafer or substrate or workpiece) same (plate with (hole or passage or hollow or tub\$3 or pip\$3) with (rotat\$4 or spin\$4))	565
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L2	6265323.pn. or 6372413.pn. or 6528128.pn. or 6550990.pn. or 6579382.pn.	5
<input type="checkbox"/>	L1	6006763.pn.	1

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<input type="checkbox"/>	L19	6881058.pn. or 6059880.pn. or 6231917.pn. or 6372285.pn. or 6372413.pn. or 6550990.pn.	11
<input type="checkbox"/>	L18	L17 and ((Apparatus or chamber or tank) same (plate with (hole or passage or hollow or tub\$3 or pip\$3) with (rotat\$4 or spin\$4)) same (gradient or inclin\$5 or angle))	3
<input type="checkbox"/>	L17	L16 or l15 or l13 or l11	1843
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<input type="checkbox"/>	L6	L4 same ((wall or top or portion) with (inclin\$5 or gradient or angle))	0
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
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<input type="checkbox"/>	L4	L3 same (hold\$3 or support\$3 or chuck\$3)	397
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	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
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<input type="checkbox"/>	L1	6006763.pn.	1

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